

| ROUTING | | | |
|------------------------------------|------------------|--------------|----------------|
| TO: | NAME AND ADDRESS | DATE | INITIALS |
| 1 | | | |
| 2 | | | |
| 3 | | | |
| 4 | | | |
| | ACTION | DIRECT REPLY | PREPARE REPLY |
| | APPROVAL | DISPATCH | RECOMMENDATION |
| | COMMENT | FILE | RETURN |
| | CONCURRENCE | INFORMATION | SIGNATURE |
| REMARKS: | | | |
| FROM: NAME, ADDRESS, AND PHONE NO. | | | |
| DATE | | | |

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DISSEMINATION CONTROL ABBREVIATIONS

| | |
|--------------------|---|
| NOFORN- | Not Releasable to Foreign Nationals |
| NOCONTRACT- | Not Releasable to Contractors or Contractor/Consultants |
| PROPIN- | Caution-Proprietary Information Involved |
| ORCON- | Dissemination and Extraction of Information Controlled by Originator |
| REL . . . | This Information has been Authorized for Release to . . . |

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NPIC/IEG/EAD

4 JANUARY 1985

PROBABLE ROCKET MOTOR TEST FACILITY
BEIJING GUIDED MISSILE DEVELOPMENT AND
PRODUCTION CENTER CHANGXINDIAN, CHINA (SWN)

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1. SIGNIFICANCE: A PROBABLE SOLID ROCKET MOTOR TEST FACILITY HAS BEEN IDENTIFIED IN THE LATE STAGES OF CONSTRUCTION AT BEIJING GUIDED MISSILE DEVELOPMENT AND PRODUCTION CENTER CHANGXINDIAN, CHINA'S LARGEST LIQUID PROPELLANT TEST AND DEVELOPMENT FACILITY. (SWN)
2. REMARKS: THE NEW FACILITY, LOCATED NEAR THE COMPONENTS TEST AREA, CONSISTS OF A PROBABLE ROCKET MOTOR TEST CELL, A PROBABLE ROCKET MOTOR ASSEMBLY/CHECKOUT BUILDING, A PROBABLE ENGINEERING LABORATORY AND SHOP BUILDING, A PROBABLE COMPONENTS TEST BUILDING, TWO UNIDENTIFIED REVETTED BUILDINGS, AND SEVEN REVETMENTS THAT MAY BE FOR ADDITIONAL BUILDINGS. THE PROBABLE ROCKET MOTOR TEST CELL IS SIMILAR TO OTHER SOLID ROCKET MOTOR TEST CELLS IN CHINA. IT HAS A SINGLE HORIZONTAL TEST POSITION AND A SMALL CONTROL ROOM. A LARGE TRAPEZOIDAL-SHAPED CONCRETE AND EARTH BLAST DEFLECTOR IS POSITIONED [REDACTED] IN FRONT OF THE BUILDING. THE PROBABLE ROCKET MOTOR ASSEMBLY/CHECKOUT BUILDING WAS FIRST REPORTED IN JULY 1984 AS A MULTI-STORY POSSIBLE HIGH EXPLOSIVE ENGINEERING/DESIGN AND TESTING BUILDING DUE TO THE FRANGIBLE ROOF AND THICK WALL CONSTRUCTION. HOWEVER, TWO BLAST DEFLECTORS HAVE BEEN CONSTRUCTED ALONG THE EAST SIDE OF THE BUILDING, AND A TRAPEZOIDAL-SHAPED CONCRETE AND EARTH BUNKER HAS BEEN ADDED TO THE WEST END OF THE BUILDING. THE BUILDING DESIGN IS SIMILAR TO OTHER ROCKET MOTOR ASSEMBLY/CHECKOUT BUILDINGS IN CHINA. (SWN)

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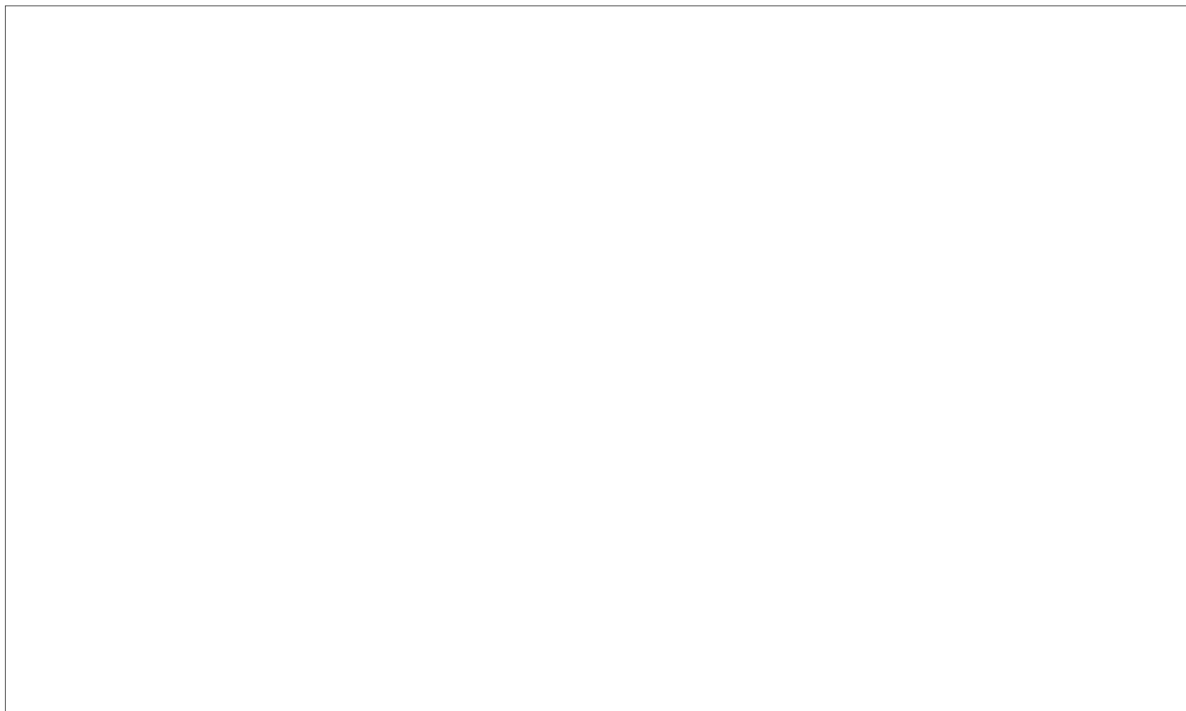
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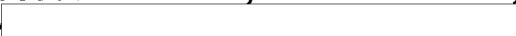
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3.  COORDINATES 39-49-02N 116-08-13E (S)

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4. COLLATERAL REFERENCE -- FTD, IAR-83-127, BEIJING GUIDED
MISSILE DEVELOPMENT/PRODUCTION CENTER, CHANGXINDIAN,
2 NOVEMBER 1983 (SECRET, 

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